## Message Text

UNCLASSIFIED

PAGE 01 STATE 131461 ORIGIN SMI-01

INFO OCT-01 NEA-11 ISO-00 OES-07 ABF-01 FSE-00 /021 R

DRAFTED BY SMI:OFG:FCBERKOWITZ:FCB APPROVED BY OES/APT/3 ,:ASCHAPMAN SMI/OIA:KBSCHMERTZ (BY TELEPHONE) NEA/INS:ATHIBAULT (INFO)

-----096076 240516Z/20

P 232242Z MAY 78 FM SECSTATE WASHDC TO AMEMBASSY NEW DELHI PRIORITY

**UNCLAS STATE 131461** 

E.O. 11652: N/A

TAGS:OSCI, TBIO, IN

SUBJECT:SMI/SFCP: CONTINUATION OF FEASIBILITY STUDY ON NITROGEN CYCLING DYNAMICS IN A MANGROVE ESTUARY IN WESTERN INDIA

REFERENCE: STATE 283606, NEW DELHI 17481, DEC 77

- 1. DRS HOWARD TEAS AND THOMAS WAITE PROPOSE TRAVEL INDIA JUNE 1978 WITH 3 GRADUATE STUDENTS FOR ONE MONTH TO CONTINUE THE FEASIBILITY STUDY BEGUN IN ,977 TO DEVELOP A PROJECT ON NITROGEN CYCLING DYNAMICS IN A MANGROVE ESTUARY IN WESTERN INDIA. THIS PHASE OF THE PROJECT DEVELOPMENT WOULD INVOLVE MAPPING THE ESTUARY AT RATNAGIRI. THE PRINCIPAL INDIAN COLLABORATOR IS DR. GOVIND V. JOSHI, HEAD, DEPARTMENT OF BOTANY, SHIVAJI UNIVERSITY, KOLHAPUR. THEY WOULD LIKE TO TRAVEL TO INDIA MID-JUNE.
- 2. IF EMBASSY PERCEIVES NO OBJECTION TO VISIT, DISBURSEMENT WILL FOLLOW. CHRISTOPHER UNCLASSIFIED

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	Sheryl P. Walter	Declassified/Released	US Department of State	EO Systematic Review	20 Mar 2014
NNN					

## Message Attributes

Automatic Decaptioning: X Capture Date: 01 jan 1994 Channel Indicators: n/a

**Current Classification: UNCLASSIFIED** 

Concepts: RESEARCH, NITROGEN, SCIENTIFIC VISITS

Control Number: n/a Copy: SINGLE Draft Date: 23 may 1978 Decaption Date: 01 jan 1960 Decaption Note: Disposition Action: n/a

Disposition Approved on Date: Disposition Case Number: n/a Disposition Comment: Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978STATE131461
Document Source: CORE
Document Unique ID: 00
Drafter: OFG:FCBERKOWITZ:FCB
Enclosure: n/a

Enclosure: n/a Executive Order: N/A Errors: N/A

**Expiration:** 

Film Number: D780218-0393 Format: TEL

From: STATE

Handling Restrictions: n/a

Image Path:

ISecure: 1

Legacy Key: link1978/newtext/t19780527/aaaaawpe.tel Line Count: 55

Litigation Code IDs: Litigation Codes:

Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 31784698-c288-dd11-92da-001cc4696bcc
Office: ORIGIN SMI

Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a

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Previous Channel Indicators: n/a Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 78 STATE 283606, 78 NEW DELHI 17481

Retention: 0

Review Action: RELEASED, APPROVED Review Content Flags:

Review Date: 29 mar 2005 Review Event: Review Exemptions: n/a **Review Media Identifier:** 

Review Release Date: N/A Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

SAS ID: 2597241 Secure: OPEN Status: NATIVE

Subject: SMI/SFCP: CONTINUATION OF FEASIBILITY STUDY ON NITROGEN CYCLING DYNAMICS IN A MANGROVE ESTUARY IN WESTERN

TAGS: OSCI, TBIO, IN, (TEAS, HOWARD), (WAITE, THOMAS) To: NEW DELHI

Type: TE

vdkvgwkey: odbc://SAS/SAS.dbo.SAS\_Docs/31784698-c288-dd11-92da-001cc4696bcc

**Review Markings:** Sheryl P. Walter Declassified/Released **US** Department of State EO Systematic Review

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